Describe in same manner as point of diversion

(f) Point of return of water to stream

State Engineer.

none

Within the legal subdivision designated as the place of use.

(h) Use will begin about Jan. 1st and end about Dec. 31st, of each year.

for the existing well #73 so designated upon the map of the Las Vegas Artesian Basin in the office of the

(i) Remarks This application is being filed to appropriate water

(g) State number and kinds of animals to be watered

State

DESCRIPTION OF PROPOSED WORKS

11	Water to be diverted from a drilled artesian cased well and	14.2 F. 1		
1	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits distributed by a system of pipe lines to various places of	If water	438	***
-	is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivi	sions,		
+	use for domestic purposes, and irrigation ditches to variou			
**	places of use.		10	6 to
4				
5	Estimated cost of works \$3000.00		100 May 17 July 100 May 100 Ma	148
	Estimated time required to construct works Existing well #	724		
	[4] 그렇게 된 어떻게 하는 하는 하는 이 그래요 그는 그를 모르는 하는 그리지 그래요 되었다.	SECTION AND AND AND AND AND AND AND AND AND AN		
7	Remarks This well was drilled prior to 1913. For use of applicant		HALLOW THE STREET	100 m
			4	
i		75% er 1990.	<u>t</u> , "	
			Bost.	
h	imayo Nagamatsu Yoshiko Nagamatsu (signed)	a de		
# f;	Annlicants	7.8 八强		
	himayo Nagamatsu Yoshiko Nagamatsu By Jack Asher			* *
27.10	State Water Right Surveyor			de la companya de la
C	mpared 1/5:-4.7	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		in G
T	is sheet inspected			*
1	J. Engineer.			# X
	APPROVAL OF STATE ENGINEER			
1				1 (4)
	This is to certify that I have examined the foregoing appl	icati	on;	
aı	d do hereby grant the same, subject to the following limitatio	ns and]	
	nditions:			
j.	This permit is issued subject to all existing righ	ts: on	the	5
S.C	ource. A valve must be installed and maintained to prevent water and accurate measurements of water placed to beneficial	aste use m	of.	
bб	taken from time to time. This source is located within and	aroar.	that	
	is been designated by the State Engineer as coming within the 1939 Underground Water Act as amended in 1943; therefore t	mean be St	ing.o)Í
na	as the right to regulate the use of the water herein granted all times.	at an	Ÿ	
	id altitimes.	10 July 10 10 10 10 10 10 10 10 10 10 10 10 10		
Tł	e amount of water to be appropriated shall be limited to the a	ກວນກປະ	Harry Harry	
		n 3		2
w r	ich can be applied to beneficial use, and not to exceed 1.		****	
c.	bic foot per second.	ASSESSED OF THE SECOND		3
A	tual construction work shall begin on or before February 4,	1-0/ 25		
] -		Carlo and April 2	*	
₽ı	oof of commencement of work shall be filed before March 4, 1	948:	Kers.	1 1 1 1
No	rk must be prosecuted with reasonable diligence and be complet	ed' on	or	Á
1		्रा ता शहर है। १९५७ - अर्थ		4
) (fore_ February 4, 1950			
Pī	oof of completion of work shall be filed before March 4, 1	950 × 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δr	plication of water to beneficial use shall be made on or befor			
+		ALL STREET		
.∐. ∏i	February 4, 1951 . Proof of the application of water to be	nefic	ial. "	
15	e must be filed with State Engineer on or before March 4, 19	5:1		N. Si
D.	MAR 1 3 1947 Lef commence of work filed FEB 2 0 1948 Of Commence of work filed FEB 2 0 1948			
	40 2 - 	n C	lay	大型的
m	eller MAY 6 - 125 - because of failure to			
ilê	corrected copin within statutory time			
	The Shambsaffenoineer Re affect Werrel	X	ince	
被	State Eng	ineër:	Section 1	

11803.

ASSIGNED on January 28, 1950 by Yoshiko Nagamatsu, (title held as joint tenants with Shimayo Nagamatsu, deceased, with right of survivorship) to Fernand Dugas and Michael N. Paps. Deed filed February 5, 1951 together with death certificate of Shimayo Nagamatsu.

11803

ASSIGNED on Oct. 22, 1952 by Fernand Dugas and Michael N. Paps et. ux. to Laurabel and Mary Jame Gardiner. Deed filed Mar. 23, 1953.

